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15 October 1956

(LEAFLET ROCKET)

The Leaflet Rocket will be a fin stabilized, frangible plastic missile carrying a payload of 28 ounces of leaflets. Ranges of either 1000 or 3,000 meters may be selected by varying the propellant charge. Launch angle is kept constant at 45° for both ranges.

After launch, the rocket will burst, eject the payload 150 feet in the air, and break up in pieces small enough to insure the safety of persons on the ground. The overall length of the rocket will be 27 inches and its diameter 4 inches.

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